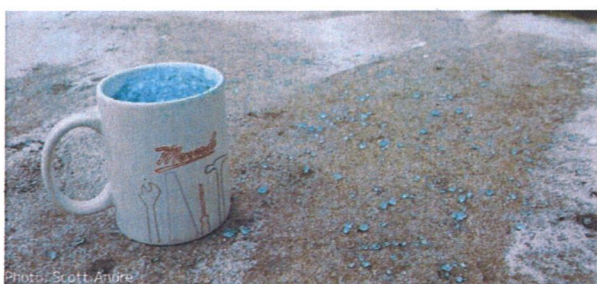




THIS WINTER REMEMBER:

TO USE THE RIGHT S.A.L.T.



STUFF

Road salt (sodium chloride) only works above 15°F. For colder temperatures use sand for added traction, or switch to an ice melting product designed to work at colder temperatures.

AMOUNT

Spreading more salt does not improve deicing. One 12 ounce coffee cup full of salt is enough to cover 250 square feet or about 10 sidewalk squares. There should be about 3 inches between salt granules. Be sure to sweep up any excess salt.

LOCATION

Salt only belongs on your sidewalk and driveway and never on your lawn, flower beds or at the base of trees. One place salt doesn't belong is in streams. One teaspoon of salt permanently pollutes 5 gallons of water.

TIME

Salt works best when it is applied before the snow falls or right after snow is removed from your driveway or sidewalk. Never apply salt when rain is in the forecast, as it will wash away.

For more information on how to reduce stormwater pollution,
contact the Summit Soil and Water Conservation District
330.929.2871 summitswcd.org

